1: Herskovits E-4, 5 (1934) 1937 SV3 Haiti SV3
Mirebalais

fact that a family will often strike out for itself, deserting the parental home, show a European independence foreign to native African thought. Yet the arrangement of meal-times, and the fact that a wife rarely eats with her husband, are African, as are the modes of correction, especially the feeling that flogging with a stick is the best disciplinary method. Indeed, the characteristic snap of the fingers employed by the Haitian to indicate a beating is exactly that which is used in Dahomey to signify beheading! In the attitude toward children African traditions have been warped by European custom, which has introduced a certain hardness of feeling that, whatever the cost, children must be brought in line with social convention, together with a resulting harshness of treatment that is anything but African.

Another important facet of Haitian life in which the effect of contact is telling includes art and recreational activities. Perhaps because of the conditions of slavery, or the difficulties of life after independence had been attained, much of these forms of African tradition has been lost, not to be replaced by corresponding borrowings from European sources. Woodcarving, an outstanding element in the æsthetic life of West Africa, is almost entirely absent. Near Mirebalais lives a man who can carve a pipe in the likeness of a human face, but there is no similarity between the products of his craft and West African figurines or masks, and he is thought of as an unusual person whose carving is an interesting but not socially significant avocation. It was stated, though without adequate corroboration, that before the Marine occupation Mirebalais boasted *vodun* drums on which heads " like the ones on these pipes " had been carved. Today the only form of decorative work in wood to be seen is the scroll-work designs which act as ventilating devices over doorways. They are done with the jigsaws of the carpenters, and no fertility of conception or felicity in composition marks these artistically crude efforts.

Other African crafts, which, though essentially utilitarian

1: Herskovits E-4, 5 (1934) 1937 SV3 Haiti SV3
Mirebalais

is ruled by God, it is necessary to invoke God with the ritual of His Church before the rites to placate the *loa* may begin. But the important business of the occasion is to placate the *loa*, and it is only when the *hungan* takes over from the *prêt' savanne* that the series of rituals commence which, for the Haitian, hold emotional force and psychological value.

In the description of the baptism of a *loa* given in a preceding chapter, the use of Church ritual in bringing the African spirits under control will be remembered. No clearer illustration can be given of this merging of traditions than in a detailed account of the manner of making and validating *vodun* drums. These drums are of the characteristic African hollow-log type, with skin heads held in place and tuned by means of pegs, which are tied fast about the drumhead with cord. Before the tree which furnished the bodies was cut, an invocation was pronounced by their maker and an offering — a *mangé sec* — was made, that all the gods might come when called by the finished drums. A candle was lighted and *verver* described about the base of the tree. Eggs, broken against the trunk, were rubbed on the bark; while both soft and alcoholic drinks were given as libations, since not all the gods desire the same refreshment. After the tree had been felled and that part of the trunk that was needed for the drums was cut off, the maker was free to proceed with shaping the bodies of the drums by first gouging out the inside of the trunk, then stripping the bark, and finally carving the characteristic foot at the base. Before the next step of boring the holes for the pegs was taken, *clairin* was poured inside each drum, at the entrance to the habitation of the maker, and toward the man's cornfield. The first hole bored in each drum was carefully marked, for this was the significant *manman*. Here the first peg is inserted; the skin head is first attached here; and here the cord about the head is first knotted; while it is the peg in this hole that must always be first struck when the completed drum is tuned.

2: Courlander B-5 (1937-1955) 1960 SV3 Haiti SV3
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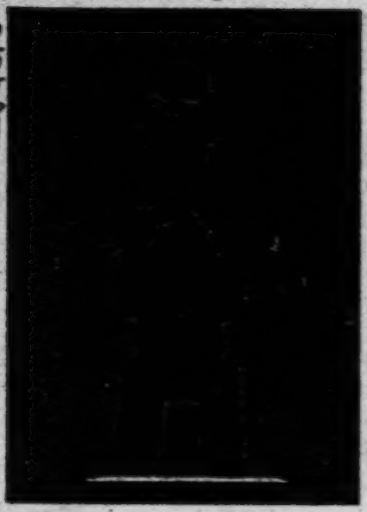

57. *Old wood carving of an unidentified deity, from a hounfor near Léogane. It is startlingly similar to the African carving shown in no. 58.*

58. *A wood carving from the Bambala tribe, western Belgian Congo. (Collection of Segy Gallery.)*

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59. *Carvings of more recent date, representing the loa of twins, from a hounfor in southern Haiti. Height, 12 and 14 inches.*

2: Courlander B-5 (1937-1955) 1960 SV3 Haiti SV3
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60. *A carved cane head from the southwestern mountains.*

61. *Detail of a wood carving made about 1930 in the region of Port-au-Prince, representing the loa Loko. Work of this kind in mahogany has in the past thirty years deteriorated into neo-"African" carvings made for the tourist trade.*

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62. *A cayembouque. Cut from a single calabash, the two parts fit together tightly to form a single container. Some cayembouques are a foot or more tall. Height, 8 inches.*

63. *Terra-cotta figurines from the Cap Haitien region.*

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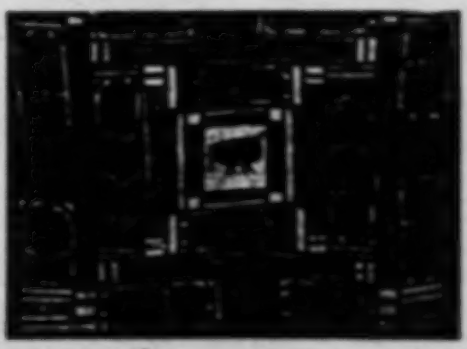

64. *Detail of a dye-painted burlap cloth. Animal and flower figures and geometric designs are used interchangeably.*

2: Courlander B-5 (1937-1955) 1960 SV3 Haiti SV3

[P.112-K]

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16. Man with a machete making a vevi board. The machete is used for cutting trees, trimming brush, weeding gardens, fashioning wooden objects such as drums and mortars, and many other purposes.

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252
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17. Winnowing grain with a woven tray.

2: Courlander B-S (1937-1955) 1960 SV3 Haiti SV3

And when the revolution came he produced for the Haitian armies knives, gun parts, and wheels to transport cannon. By the tens of thousands he made ingeniously devised metal objects to be thrown on the roads, before the French cavalry troops—objects so shaped that, no matter how they fell, a single sharp point stood erect to cripple the enemy horses. Yet knowledge of the West African uses of iron did not altogether disappear, and during the first century of independence the Haitian blacksmith created many old-style knives, spears, and ritual objects for the cult temple.

Even today, some of this old-style work is to be found in hounfors in the southwestern peninsula. One may see simple or ornate iron standards, made to support ceremonial offerings or candles, strikingly similar to standards in ancestral shrines in Dahomey. There are iron bells, both single and double, made in pure West African style; ornate ritual swords and sabers which are the crests of certain deities; coiled and uncoiled iron serpents representing the gods Damballa and Ayida; and stylized or semirealistic portraits of the deities. Many of these old pieces are nineteenth-century survivals; others have been forged within the past decade. [2]

An over-all impression of Haitian material culture is that artistic decoration is almost entirely absent and that the prime emphasis is on utility. Wooden cooking spoons are efficient in form, but missing from them is the delicate decorative carving often found in West Africa. The long wooden washing bowl, or *gamelle*, and the wooden mortar in which grain is pulverized are likewise clean-cut but stark and plainly utilitarian. Clay bowls, bottles, and storage jars are usually of simple, uniform design, with only accidental variations; there is little use of glazes, and the clay is often heavy and thick. Should there be a wash gameboard in the peasant hut, the chances are that it is roughly made, without legs or carved designs. Dugout canoes are usually crude in appearance, heavy and thick-walled, and irregular in form.

Yet there are many evidences—though one must seek them out—that esthetic impulses are quite alive. The gay peasant straw knapsack, or *alfor*, without which no mountain man makes a journey, has a charm and grace that is not diminished by familiarity and cheapness. Decorated with sisal braid and tassels, and colored with green and magenta dyes, each *alfor* on close inspection appears to be unique. In some communities in the south and southwest, burlap squares also are painted with these traditional dyes. About forty inches across, and made of sugar bags, these paintings swarm with geometric patterns and sometimes with figures of flowers and animals. They are purely decorative, being

[2] [See plates 42-51, pp. 112-DD—112-FF.—Analyst]

2: Courlander 9-5 (1937-1965) 1960 8V3 Hait 8V3

used for wall hangings much as appliquéd cloths are used in Dahomey. Near Cap Haitien, in the north, ceramic workers make crude clay figurines of roosters, pigs, dogs, cows, and people. The "purpose" of these figurines is obscure, but it is likely that they are intended for use in Vodoun ritual, a number of them having been observed in hounfors in the vicinity of the town of Grande Rivière du Nord. In some mountain villages, canes carved with animal and human heads are commonly seen. Nor is the tradition of carving gourds and calabashes, popular in various regions of West Africa, altogether forgotten. The *cayambonque*, a divided calabash with the top ingeniously cut to fit into the lower part so as to form a sealed container, is sometimes covered with carved geometric designs, usually crude and haphazard but on occasion meticulous. Until recent years the common *cha-cha*, or gourd rattle, was similarly carved.

Most of the visible traditional art is to be found in the environs of the cult temple. The inner walls of many hounfors are covered with ritual designs and symbols and portraits of the deities. On the altar, sometimes, crude wood carvings of deities are seen, along with forged iron objects, carved [illegible] bowls, and grotesquely shaped drumsticks known as *baguettes guinée*. All the wooden objects are characterized by a plainness that relegates them to the category of purely functional and expendable things. The wood carving of a deity is not an image, it is a representation; it can be sold or otherwise disposed of, even thrown away if infested with beetles, and another object can be used to replace it. The only concern of the cult priest in this matter is that the deity concerned should understand the situation properly and not take offense. Thus there is no strong feeling that the wood carving should be a realistic representation or that it should be "beautiful." One relatively antique wood carving, completely West African in style, was found some years ago in a hounfor near Léogane and is now in the collection of the Musée du Peuple Haitien in Port-au-Prince (see fig. 57).

One of the most flourishing arts of the hounfor is the *vèvè*, or ritual drawing made on the earth in the course of a service. Most commonly these beautiful and ornate designs are made with white meal or flour, and in a few of the cults, primarily the Pétro, lampblack and red brick dust are also used. The vèvè is made by the houngan or the mambo. With sure, practiced movements, the cult priest allows the meal to trickle through his fingertips onto the ground where the rites are taking place, usually in the peristyle of the hounfòr itself. The drawings he makes are composed of a multiplicity of cabalistic symbols—heart shapes, stars, interlocked V's, flags, abstract phallic forms, crosses, swords,

machetes, circles, mortar shapes, and so on—each with its own specific meaning. Sometimes the vèvè becomes openly pictorial, and there emerges a ship for the loa Agwé, snakes for Damballa and Ayida, a bull for the loa Taureau, a knapsack for the loa Azaka, or even a portrait of a deity, perhaps smoking a pipe or holding a sword.

The vèvè is not a permanent record. It is made as an act of supplication or veneration, and once it is finished it has no further value. In the ensuing ritual and dance, the vèvè is obliterated by the feet that pass across it. At the hands of one houngan, this invocational act results in a crude, even childlike, design. At the hands of another, it produces a drawing of beauty, integration, and highly developed form.

The drum-making craft, too, has offered an unbroken sequence of opportunity for satisfying artistic urges. The drum has a traditional form that cannot be tampered with; its shape is predetermined by its function, by the log from which it is hewn, and by existing standards. And yet, the drum maker has found it an object on which he can devise new decorative motifs, and he may even give it personal uniqueness. Some drums have styles that may be associated with specific regions of the country, others bear the stamp of the individual artist. Paint has been used on Haitian drums for a hundred years or more as a complement to carving. One ancient drum dating from the earliest days of the Republic, and now preserved in a collection owned by the Bureau of Ethnology in Port-au-Prince, is decorated with a medallion showing the Haitian coat of arms, grenadiers, red and yellow snakes, and a sun with a face. This magnificent instrument, apparently the only one of its age and kind to have survived the years, is one of Haiti's art treasures.

The *canis*, or calabash bowl, of the houngan rites is another object which is decorated with motifs. Abstract designs, ritual symbols, and sometimes human and animal figures are painted on the inner or concave surface of the bowl.

The rural traditional arts of Haiti have had a belated impact on the arts of the city. Within the past fifteen years there have appeared a number of painters, sculptors in wood and ceramics, and ironworkers who constitute an art movement sometimes referred to as the Haitian "renaissance." Many of these artists draw heavily on national lore and legend for inspiration and subject matter. Some of them are men who came only recently from villages or distant farms. Their work adorns many public buildings in Port-au-Prince and is eagerly sought by art collectors. Members of the elite class who once looked with embarrassment on the "primitive" countryside are finding increasing respect for the potentialities of their country cousins.

2. Courlander B-5 (1937-1965) 1969 SV3 Haiti RVS

of drum making is a very skilled one, but the tools are simple: chisels, machetes, and fire. The core of the log is removed by burning and gouging, and the outside is shaped with a machete, or sometimes a hatchet. The wood is selected and processed carefully. Firing of the core of the log depends a good deal on how dry the wood is, for the wood must burn slowly. It is believed that wood cut at the right stage of growth and at the right phase of the moon is resistant to the ever-present powder-post beetles. Mahogany was once favored because it was durable and beetle resistant, even though it was heavy. But in recent decades mahogany has become scarce, and modern drums are made of lighter woods.

Drums made in the nineteenth century not only conformed to the patterns of certain West African prototypes but were also carved and decorated. Some of these old drums are still to be seen, but there are not many left. An ancient carved *asotor* drum (previously cited) has fortunately been preserved by the Bureau d'Ethnologie. But between the ravages of the powder-post beetles, age, and the periodic orgies of drum burning by the church and misguided public officials, most of these ancient works of art have long since disappeared. During the American occupation of Haiti—from World War I to 1932—American military personnel also contributed to the mania for drum burning. And as late as 1941 there was a massive, cleric-inspired drive to wipe out these instruments as remnants of *sauvage* elements in Haitian life.

The effect of this war against the drum was only to improve the business of the professional drum maker. Drums had become expendable, hence they were made simpler. The carved decorations disappeared. Paint was substituted, and less attention was given to detail. The important thing was to produce a good functional instrument. But the creative instincts of the drum makers sometimes still take over, and many of the modern drums are beautifully proportioned, with delicate geometric patterns carved around the base, or foot. Among certain categories of drums the painted decorations consist solely of the name of the *loa* to whom the instruments have been dedicated—St. Jacques perhaps, or Papa Pierre, or Erzilie.

Drums differ in design according to the use for which they are intended. The Arada or Vodoun drums are used primarily in connection with the dances and rituals of the Vodoun cult—the cult built around the gods and rites of Arada and Yoruba theology. They resemble closely drums which are used today in Dahomey, Nigeria, and Togoland. They usually come in sets of three. The largest, the *manman* (also called *bonsator* or *bonsotgri*), may be three to four feet high. The middle-sized drum, or *second* (also called *grondi* or *moyen*), is about two feet

[TEXT CONTINUES ON P. 193]

3: Leyburn Z-4, 5 (no date) 1966
SV3 Haiti SV3

any usual measure. But Haitians do produce by traditional craft methods a surprisingly large number of the articles they need for daily life. In the countryside it is possible to see many persons engaged, mostly on a part-time basis, in craft activities and home industry that have their roots in the prerevolutionary era. Leatherworkers operating small, crude tanneries still flourish. Charcoal-burners, and operators of small lime kilns that produce building material, are found in every village. Smiths make and repair simple tools, working with forges of archaic design. Combs are made from cows' horns and tortoiseshell, buttons from bone; carrying-bags, fish traps, and a wide variety of baskets from withes, bamboo strips, and grasses; wooden bowls, mortars and pestles, tool handles and spoons from local woods; dippers, pots, and candelabra from tin cans; and sandals from tires and inner tubes. Sawyers cut and dress timber; cabinetmakers still manufacture simple furniture of traditional design from the fast-disappearing tropical woods; many women, working either with the simplest sorts of sewing machines or by hand, make clothing for use and for sale. Along the coasts there are dugout-makers, shipbuilders, and sail- and seine-makers. Simple mattresses, fabricated from local grasses, are sold in every large marketplace, as are crude ceramic wares made by local potters. At the start of the twentieth century, Italian immigrants brought a sturdy tradition of cobbling to Haiti, which has been destroyed only recently by the flood of American imported shoes with their attached prestige, until recently, *vitièlo* was a colloquial term for shoe, coming from the name of the most famous of those Italian cobblers.

One of the striking features of Haiti's craft traditions is its relative stability since the revolution. It was under slavery that Haitians first became "westernized," learning what were then standard French craft practices, adjusted to local colonial conditions, probably with some modifying features coming from the African past. It was before the revolution that the Haitian people learned and stabilized their consumer tastes, agricultural and craft standards, and work procedures. Such preferences and standards were worked out primarily in terms of the demands of the plantation regime itself; but even the most repressive social system leaves some opportunity for acculturation. Today's sugar-making shops and rural rum distilleries employ techniques centuries old and little modified over time. Housebuilding and woodworking techniques in the countryside are substantially

3: Leyburn Z-4, 5 (no date) 1966
SV3 Haiti SV3

unchanged from an earlier era. The prevailing quality of Haitian rural and craft industry, then, is one of great stability and conservatism.

At the same time, of course, major events since the revolution have left their imprint on this part of life. Hardly a roadside village in Haiti today, for instance, lacks an automobile mechanic, even though these men are mostly self-educated and work with hardly any tools. Their skills became part of Haitian culture in this century and are often of a simple order no longer typical of more developed areas. Tire tubes, for instance, are "vulcanized" by the use of an ingenious device made from a board and an old piston, kerosene providing the heat to make the seal; this technique, along with the sewing of damaged truck tires, was almost certainly introduced and diffused by the United States Marines.

But these quaint additions do not alter the fact that shop and factory industry are nearly absent, and extractive industry virtually nonexistent. Haiti's one alumina extraction enterprise, foreign-owned, is now shut down. There is but one flour mill, and that is foreign-owned as well. One or two textile mills and sugar factories, established with foreign capital, still function, as do a modern cement factory and a few other small plants established in the 1950s. These industries, scanty as they are, were of great importance to Haiti, since they represented substantial investments, held out the promise of reduced dependence on imports in significant categories, and contributed to the beginnings of an industrial proletariat. However, they involved only a tiny fraction of the national labor force, and they have not proved entirely successful. As a result, Haiti lacks any reserve of labor acquainted with modern industry, even though many people, both urban and rural, work at tasks that might be considered more industrial than agricultural.

Most important for the present discussion, the minor developments in Haitian industry have not led to an expanded market and have not resulted in any firm increase in productivity. Industrial growth, in the sense in which it has occurred in countries such as those of Western Europe—or for that matter in Mexico or Argentina—is entirely lacking. The absence of such growth is perhaps especially significant if Haiti be compared with a neighbor such as Jamaica or Puerto Rico. These countries, one now independent, the other a North American dependency—have both gained real increments from the investment activities of outsiders;